

Township N: XX North , Range N: IV West 2. M.

Surveyed by B.J. Blythe. 1820.

IND

Description of the Soil on the interior sectional lines.

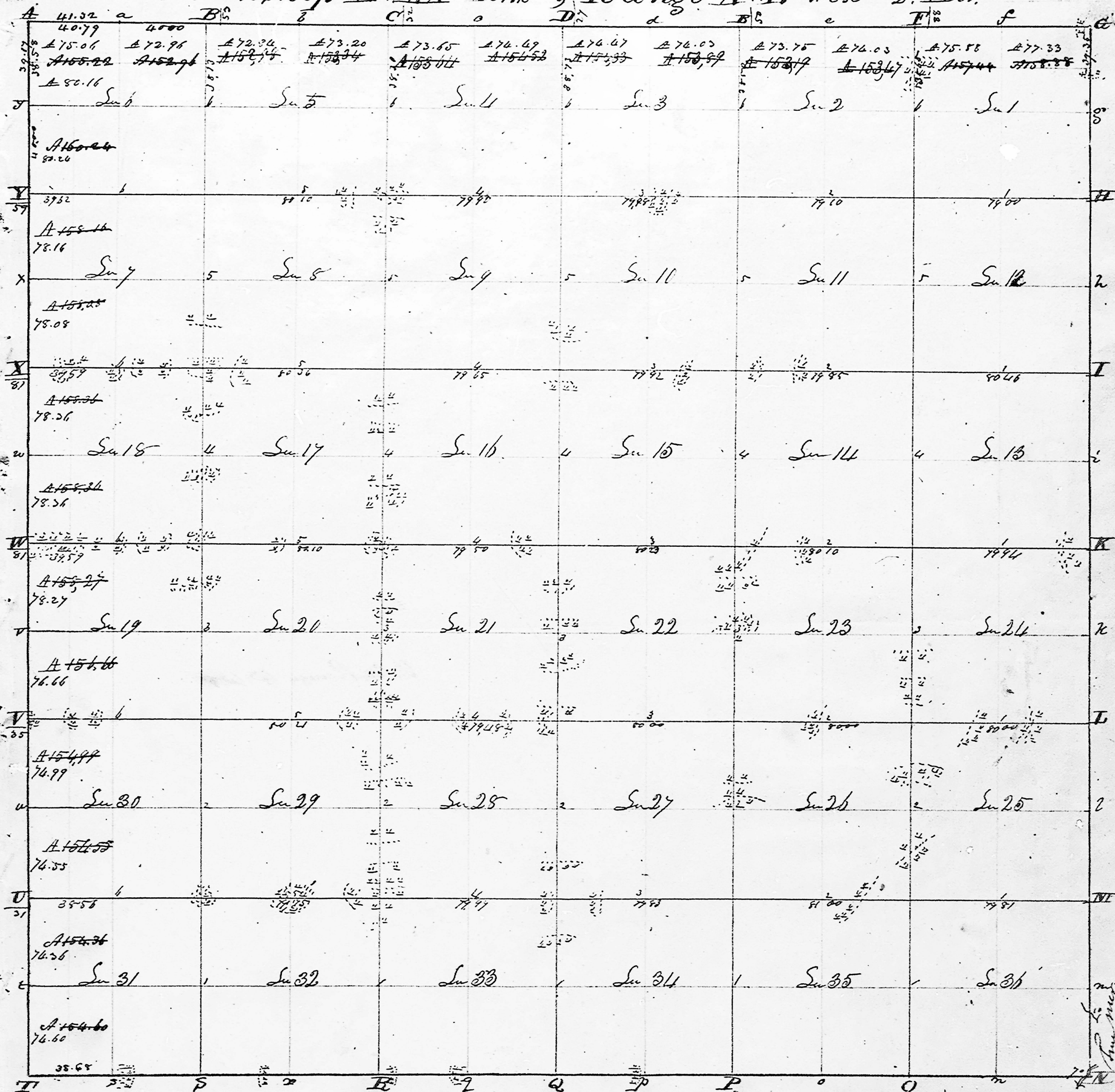
Between Sections	Quality &c.	Between Sections	Quality &c.	Between Sections	Quality &c.
35.36	Sand, loess 2 nd rate. Some wet, timber Oak & Oak	33.34	Prairie - Wet	31.32	Sand, loess 2 nd rate. timber Oak
25.36	Same 2 nd rate. Some wet, timber Oak & Oak	25.34	Same	29.32	Prairie - Wet
25.26	Same 2 nd rate. timber on both sides of Prairie Oak	25.28	Same - dry	29.30	Sand 2 nd rate. timber Oak
24.25	Prairie, dry, 2 nd rate	22.27	Same - Oak. Some timber	21.29	Same?
23.24	Prairie, dry, 2 nd rate	15.22	Same - Wet	19.20	Prairie - 2 nd rate
13.24	Prairie, dry & thick	15.16	Same - dry 2 nd rate	17.20	Same - Wet
13.14	Same	10.15	Same - dry 2 nd rate. Some Cherry, Walnut & Hickory	17.18	Same?
12.13	Same	7.11	Same - 2 nd rate	8.17	Same?
11.12	Same - dry & rolling	3.10	Same	7.18	Same - dry & rolling
1.12	Same	3.4	Prairie - rolling & poor	5.8	Same
1.2	Same	32.33	Same - loess 2 nd rate	5.6	Same
34.35	Prairie - Wet	28.33	Same - 2 nd rate	30.31	Sand rolling 2 nd rate. timber Oak
26.35	Same - Some Wood land	28.29	Same?	19.30	Same
26.27	Same?	21.28	Same	13.19	Prairie - Wet 2 nd rate
23.26	Same - dry. Some timber on both sides of thick	20.21	Same	7.15	Same?
22.23	Prairie - dry & thick	16.21	Same?	5.7	Same?
14.23	Same	16.17	Same?		
14.15	Same - some of timber	9.16	Same?		
14.14	Same	8.9	Same		
10.11	Same - dry & rolling	4.9	Same		
2.11	Same	2.8	Same?		
2.3	Same - 2 nd rate				

Survey of N. 20 North. Range 11.5 West of 1st Meridian Interior Section Corners described Interior Quarter Section Corners

Posts	Beirings	Angles	Courses	Links	Quality of the Soil	Corners of Sections	Beirings	Angles	Courses	Links	From & To	Beirings	Angles	Courses	Links
A. Mount	in Prairie					25.26.27.28 B. Oak	24 S 82 W 48				I to X. 21 B. Oak	15 S 20 E 62			
a						25.26.27.28 B. Oak	19 S 32 E 5				do. The trees west				
B. Post & Mount						25.26.27.28 B. Oak	18 S 14 E 63				Post & Mount				
b						25.26.27.28 B. Oak	14 S 11 E 56				3 Hickory	10 S 24 E 45			
c Post & Mount						15.16.27.28 Post & Mount					4 Burr Oak	24 S 1 E 45			
c						11.12.13.14 Post & Mount					Post & Mount				
d Post & Mount						1.2.11.12 Post & Mount					5 Hickory	5 S 51 E 62			
d						26.27.28.29 Post & Mount					6 Hickory	12 S 40 W 60			
e Post & Mount						22.23.24.25 Post & Mount									
e						11.13.22.23 Post & Mount					H to Y	1 Post & Mount			
f Post & Mount						10.11.14.15 Post & Mount					2 Post & Mount				
f						2.3.10.11 Post & Mount					3 Post & Mount				
g W. Oak	24 S 30 W 120					2.28.33.34 W. Oak	16 S 13 E 50				4 Post & Mount				
g B. Oak	18 S 7 E 71					11.12.27.28 Post & Mount	16 S 13 E 58				5 Post & Mount				
h W. Oak	36 S 10 W 49				E to W. Prairie land	15.16.21.22 Post & Mount					6 Post & Mount				
h Hickory	10 S 24 W 21					9.10.15.16 W. Oak	14 S 11 W 31				O to F	1 W. Oak	14 S 13 E 46		
h do	12 S 22 E 30					2.4.7.10 Post & Mount	10 S 11 E 77				2 Post & Mount	17 S 40 E 41			
i Mount					W to E. Same as post & post & post	25.27.32.33 W. Oak	20 S 56 W 13				3 Post & Mount				
i						20.21.28.29 Post & Mount	12 S 41 E 71				4 Post & Mount				
j B. Oak	13 S 25 E 45				1 to W. Sand rich & good 1st. Oak	16.17.20.21 B. Oak	24 S 5 W 45				5 Post & Mount				
j Hickory	24 S 20 E 41					14	14 S 7 E 48				6 Post & Mount				
k Hickory	12 S 7 W 29				W to E. Prairie, part Wet & part dry, marshy place	8.9.16.17 B. Oak	30 S 50 E 67				P to E	1 Post & Mount			
k W. Oak	20 S 50 W 45					4.9.8.9 W. Oak	24 S 55 W 46				2 W. Oak	18 S 11 W 53			
k do	10 S 38 W 20					27.30.31.32 B. Oak	24 S 8 E 30				3 No more trees				
l Maple	20 S 10 E 30				W to M. Same as North & South corners	12.20.27.30 Hickory	4 S 80 E 63				4 Post & Mount				
l J. Oak	20 S 50 E 40					17.18.19.20 W. Oak	24 S 16 E 155				5 Post & Mount				
l Hickory	48 S 13 W 47				W to N. Same as Hick & good	4.8.17.18 W. Oak	30 S 42 E 15				6 Post & Mount				
m Oak	14 S 60 W 6					2.6.7.8 Post & Mount	24 S 7 E 45				E to D	1 Post & Mount			
m Hickory	6 S 34 E 3										2 Post & Mount				
n B. Oak	27 S 12 E 14				W to O. Sand rich, good 2nd. Oak						3 Post & Mount				
n do	30 S 11 E 31				Oak, Hickory, Black. Sugar						4 Post & Mount				
o W. Oak	27 S 14 E 21										5 Post & Mount				
o Hickory	15 S 44 W 14										6 Post & Mount				
p Hickory	24 East 12														
p do	18 S 33 W 25														
q Hickory	24 S 35 W 12				O to P. Sand rich & good. Oak, Hickory										
q W. Oak	11 S 42 E 47				E to W. Walnut										
r Hickory	10 S 42 E 53														
r B. Oak	36 S 1 W 11														
r do	27 S 56 E 55				E to G. East 1/2 same. West 1/2 same										
r Hickory	12 S 51 W 50														
r W. Oak	24 S 20 W 60														
r do	36 North 60														
s In Prairie - No trees					W to H. 1st. Oak not prairie										
g W. Oak	24 S 64 E 27														
h W. Oak	14 East 10.00				W to K. Same?										
i W. Oak	27 West 17.91														
j W. Oak	9 S 77 E 38				W to I. Prairie 2nd. Oak, part dry										
j do	36 S 74 W 34														
k W. Oak	36 S 41 W 45														
l W. Oak	24 S 25 W 26														
l Hickory	9 S 63 E 3.21														
m W. Oak	20 S 45 E 40														
m do	24 S 49 W 24														
n W. Oak	24 S 73 E 64														
n do	18 S 59 E 70														
o Hickory	6 S 80 E 11.91														
o W. Oak	20 S 77 W 158														
p Sapsagins	12 S 41 E 58														
p Hickory	10 S 14 E 11														
q Post & Mount															

Township N^o XX North, Range N^o IV West 2^d Mer.

IND



Total quantity 22,938.48
Acres. 22

INDIANA.
N & W 2 P. M.

A true copy from the original.

Surveyor General's Office March 22, 1822

Edw. Duffin Sur. Gen.

Drumhull
96B

Car. 6706

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

Surveyor General's Office March

Edward Siffert